

REDUCING EFFECTS OF TRANSMISSION LINE REFLECTIONS

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ABSTRACT OF THE DISCLOSURE

5 A system and method of reducing an effect of signal distortion from reflection on a
transmission line include changing at least one of a pedestal voltage level on the transmission
line and a signal threshold voltage level in a processor coupled to the transmission line, such
that the pedestal voltage level and the signal threshold voltage level are not substantially
equal after the changing, and such that the effect of signal distortion from reflection on the
transmission line is reduced.